

**In The Specification:**

Under the section entitled Cross Reference to Related Applications, replace the sole paragraph as follows:

The present invention is related to applications (~~Attorney Docket 201-1003~~) 10/064,688 entitled "Method And System For Mitigating False Alarms In A Tire Pressure Monitoring System For An Automotive Vehicle"; (~~Attorney Docket 201-0718~~) 10/064,693 entitled "Method And System For Resetting Tire Pressure Monitoring System For An Automotive Vehicle"; (~~Attorney Docket 201-0690~~) 10/064,695 entitled "Method And System For Automatically Extending A Tire Pressure Monitoring System For An Automotive Vehicle To Include Auxiliary Tires"; (~~Attorney Docket 201-0738~~) 10/064,687 entitled "Method And System Of Notifying Of Overuse Of A Mini-Spare Tire In A Tire Pressure Monitoring System For An Automotive Vehicle"; (~~Attorney Docket 201-1266~~) 10/064,690 entitled "Method And Apparatus For Identifying The Location Of Pressure Sensors In A Tire Pressure Monitoring System"; (~~Attorney Docket 201-1265~~) 10/064,692 entitled "Tire Pressure Monitoring System With A Signal Initiator"; (~~Attorney Docket 201-1389~~) 10/064,691 entitled "Method And Apparatus For Automatically Identifying The Location Of Pressure Sensors In A Tire Pressure Monitoring System"; (~~Attorney Docket 201-1424~~) 10/065,468 entitled "Method And Apparatus For Reminding The Vehicle Operator To Refill The Spare Tire In A Tire Pressure Monitoring System"; filed simultaneously herewith and incorporated by reference herein.

Under the section entitled Detailed Description, replace paragraph [0063] as follows:

[0063] Referring now to Figure 15, the present invention preferably automatically updates the warning statuses of the system in response to increased tire pressure that indicates replacement of one of the tires with the spare tire. In step 240 each tire is associated with a rolling location in the vehicle. The spare tire is associated with the spare tire location. Various methods for associating as described above may be used. In step 242 the vehicle operator places the spare tire into a rolling position. Preferably,

the spare tire is placed in the rolling tire position with a low tire pressure. However, the present invention does not rely upon proper placement. In step 244 the prior spare tire is awakened when rolling movement is provided. The system recognizes that this tire was a previous spare tire and thus now places the spare tire identification into the memory. Thus, the previously spare tire is now associated with a rolling location. When the previously spare tire is associated with a rolling location the warning statuses in the warning status memory are reset in step 246. In step 248 the previous spare may be associated into the ~~non-rolling~~ rolling, non-spare location in the memory after the warning status is generated or in step 244 as mentioned above. In step 250 new warning statuses are generated for the rolling locations that include the previous spare tire.